



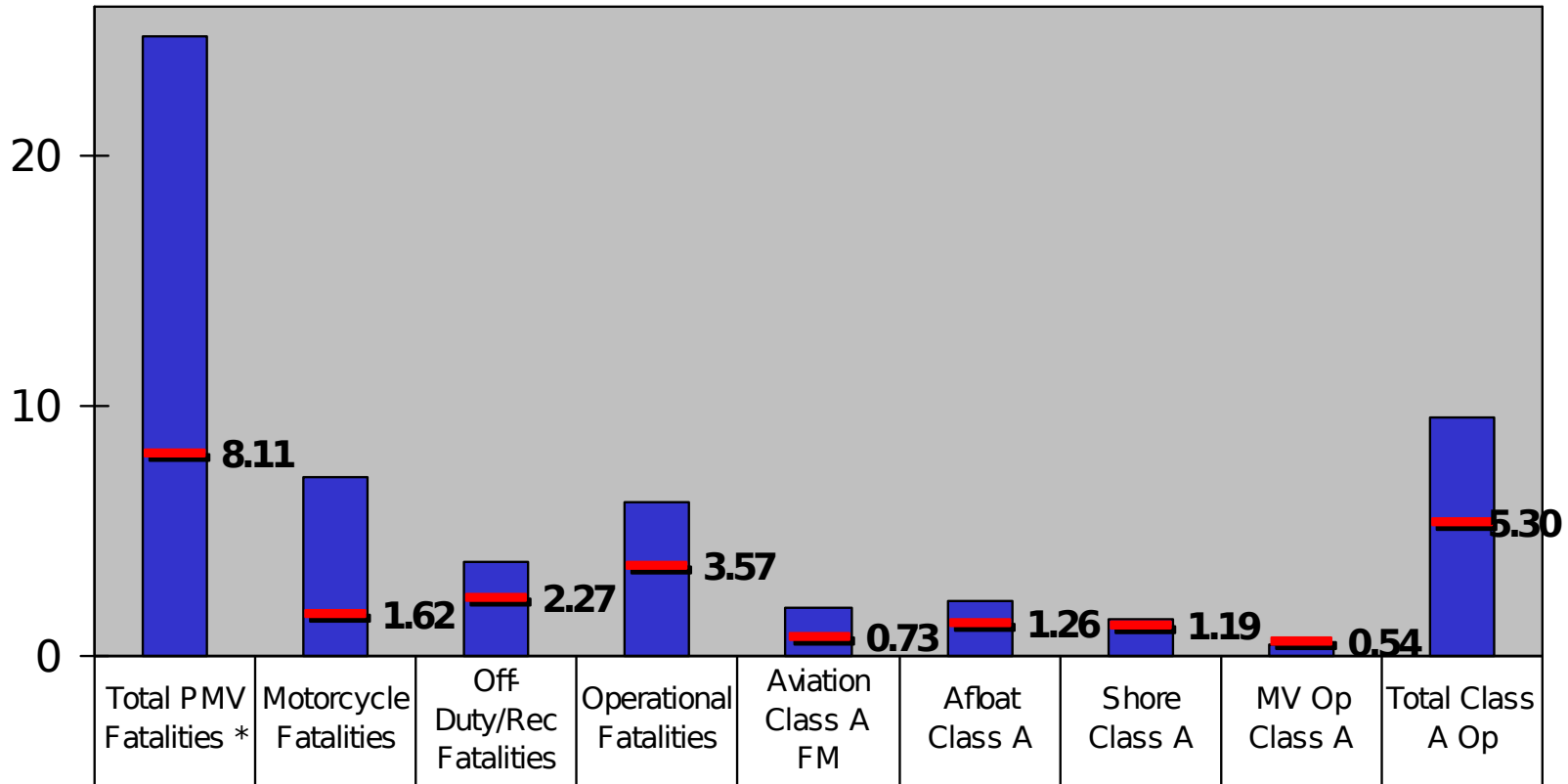
Mishap Statistics

2 May 2006



Navy SECDEF Challenge Status

mishap/fatality rat

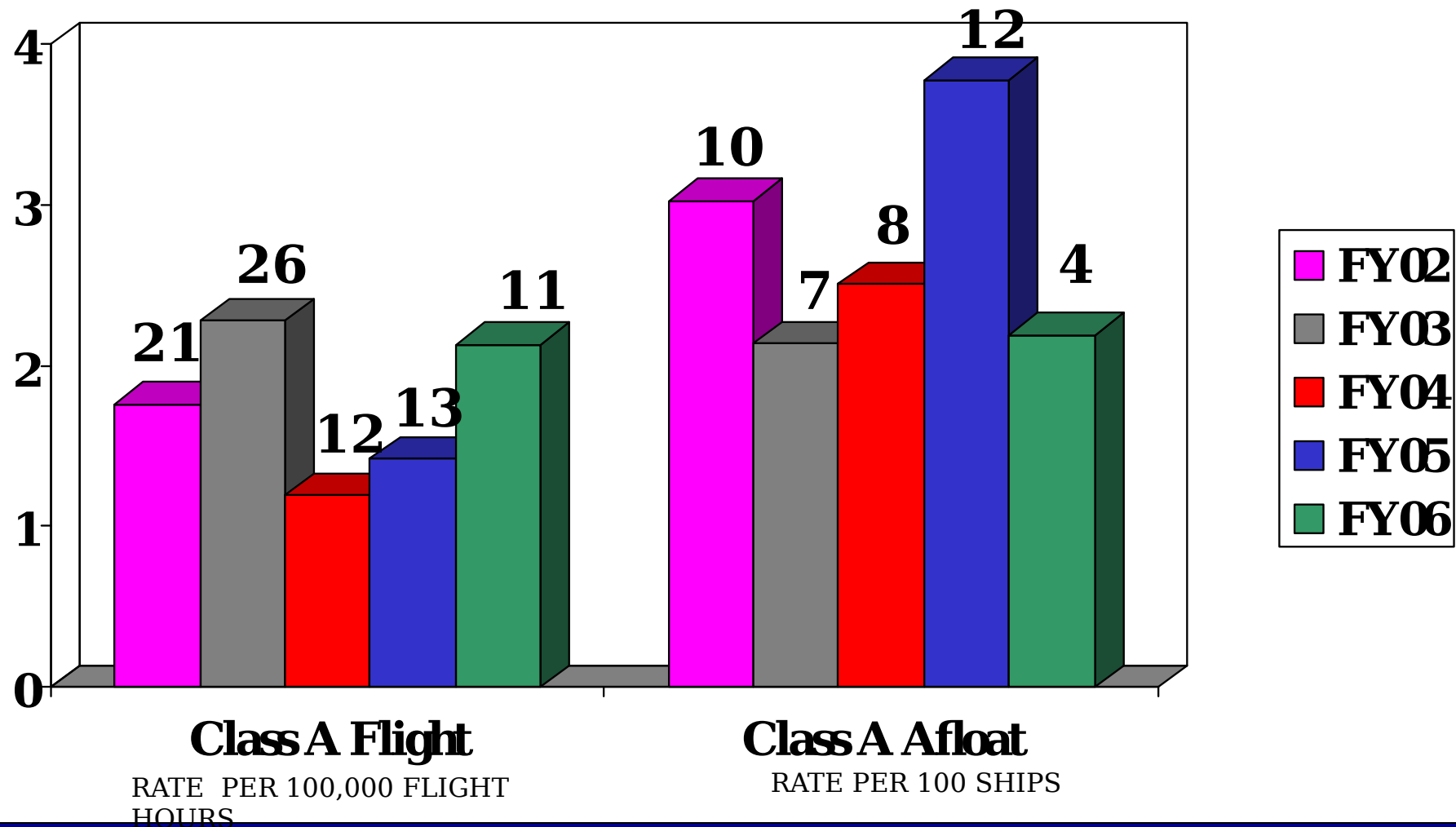


■ FY06	24.80	7.15	3.81	6.20	1.96	2.19	1.43	0.48	9.54
— FY06 Rate Ceiling	8.11	1.62	2.27	3.57	0.73	1.26	1.19	0.54	5.30

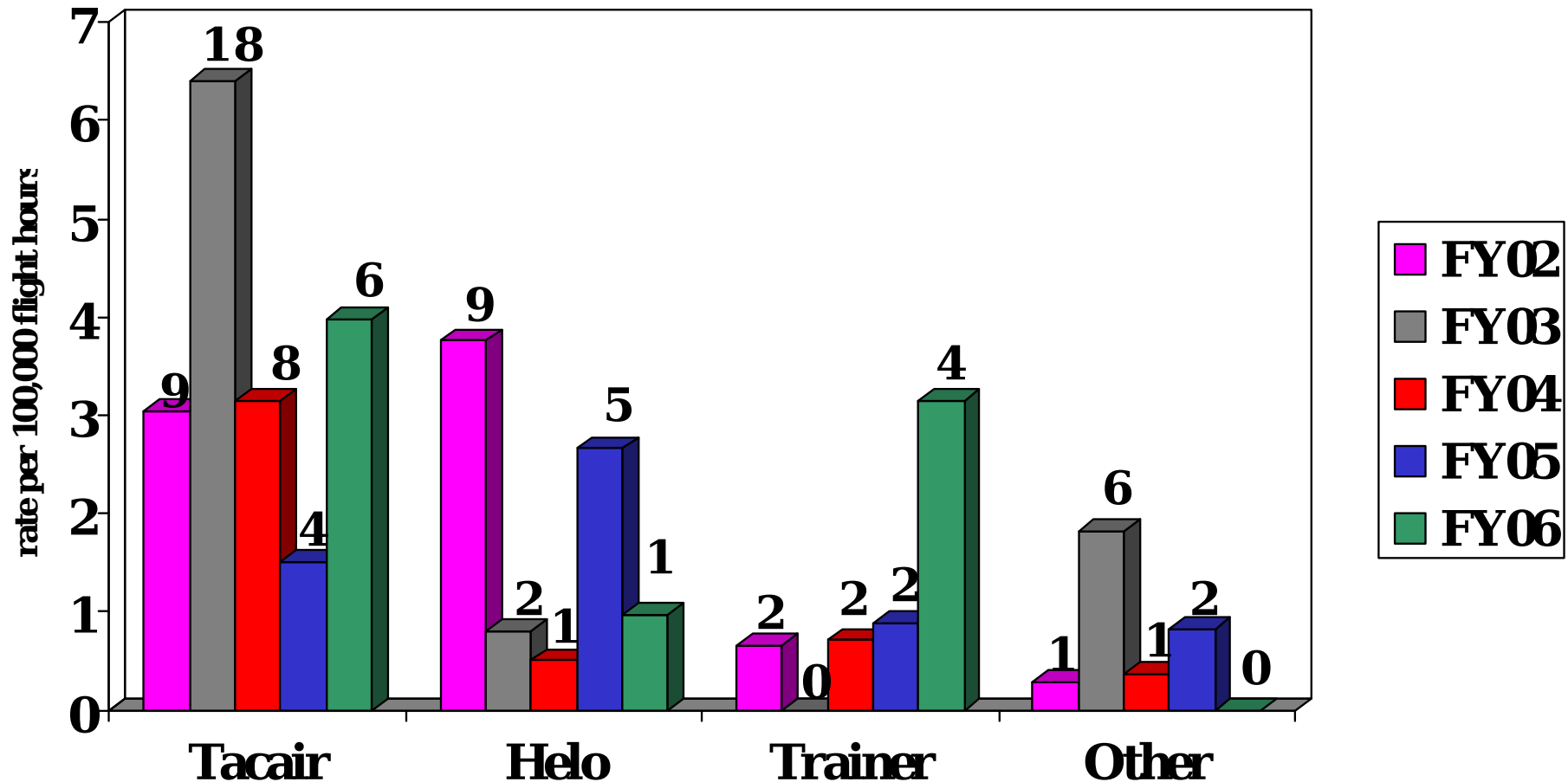
* Includes
motorcycle



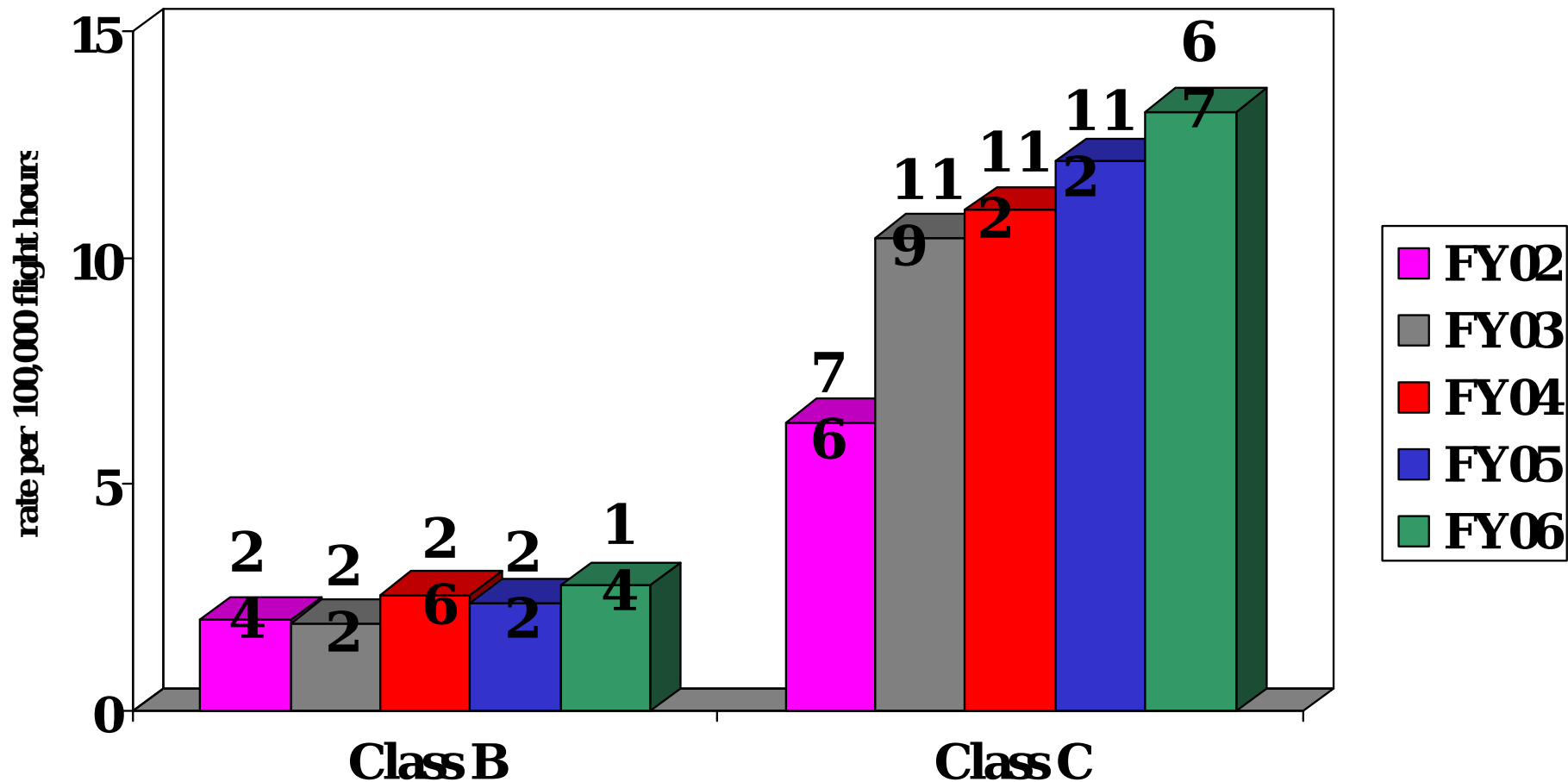
Operational Mishap Rate



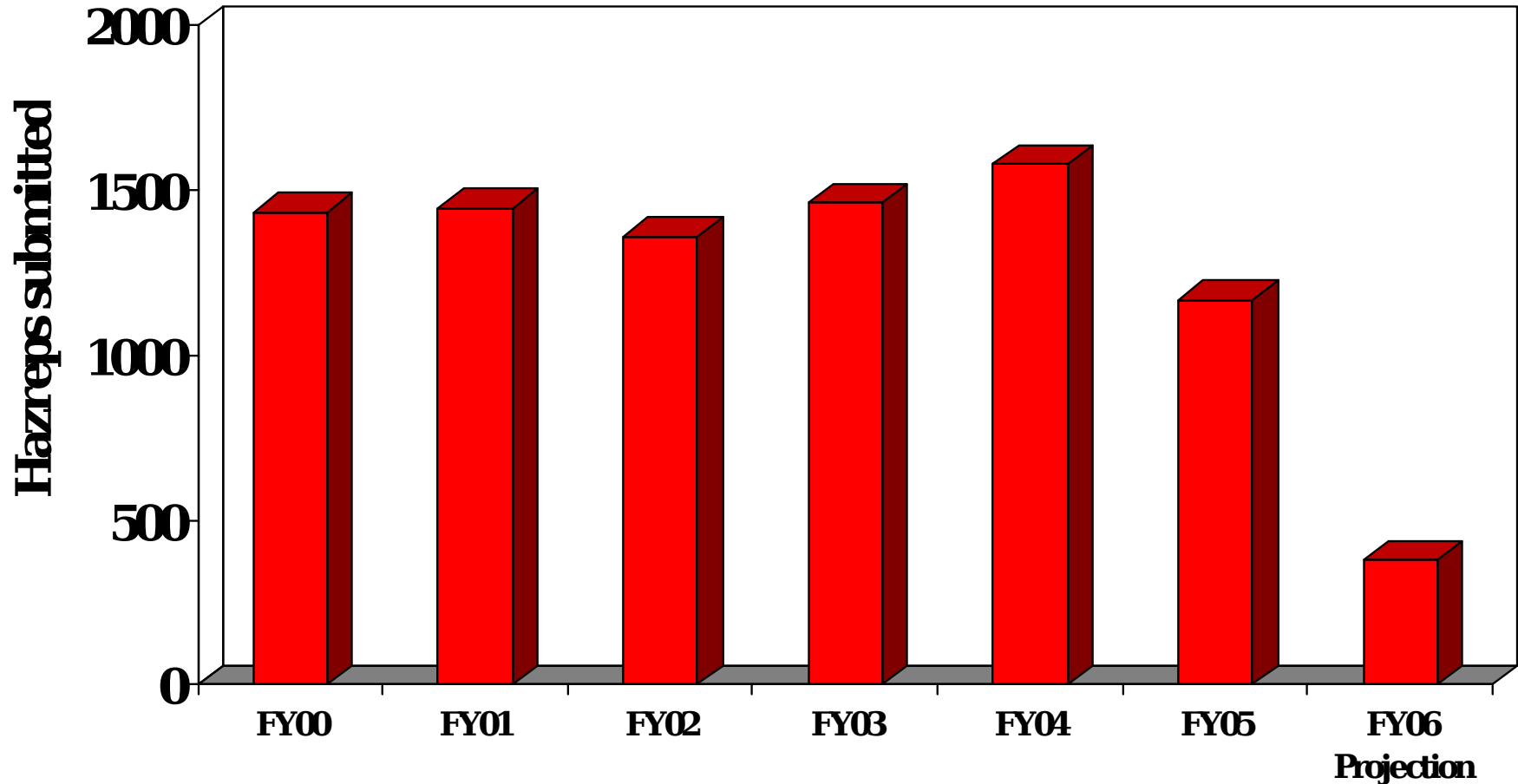
Class A Flight Mishap Rate



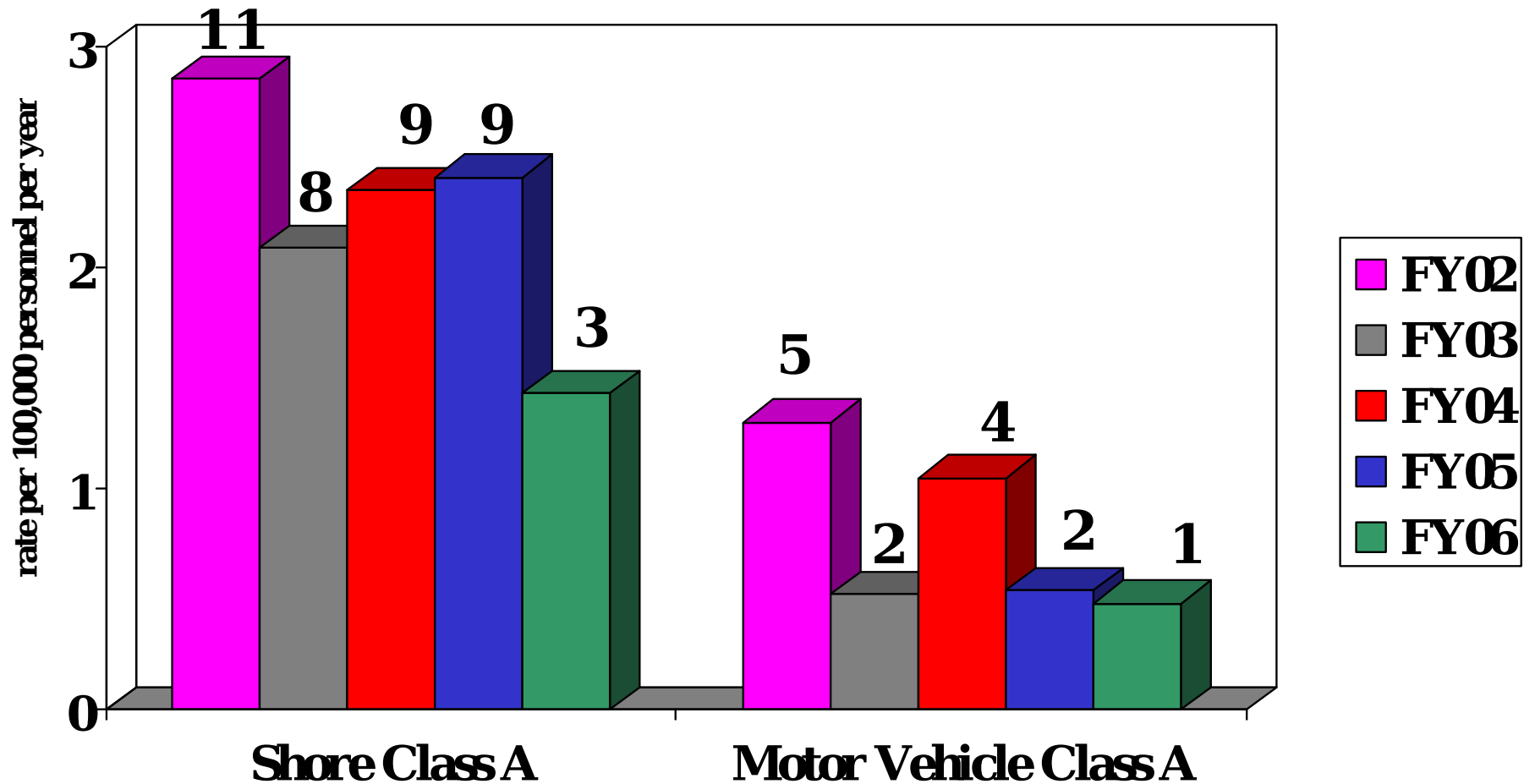
Aviation Class B/C Mishap Rate



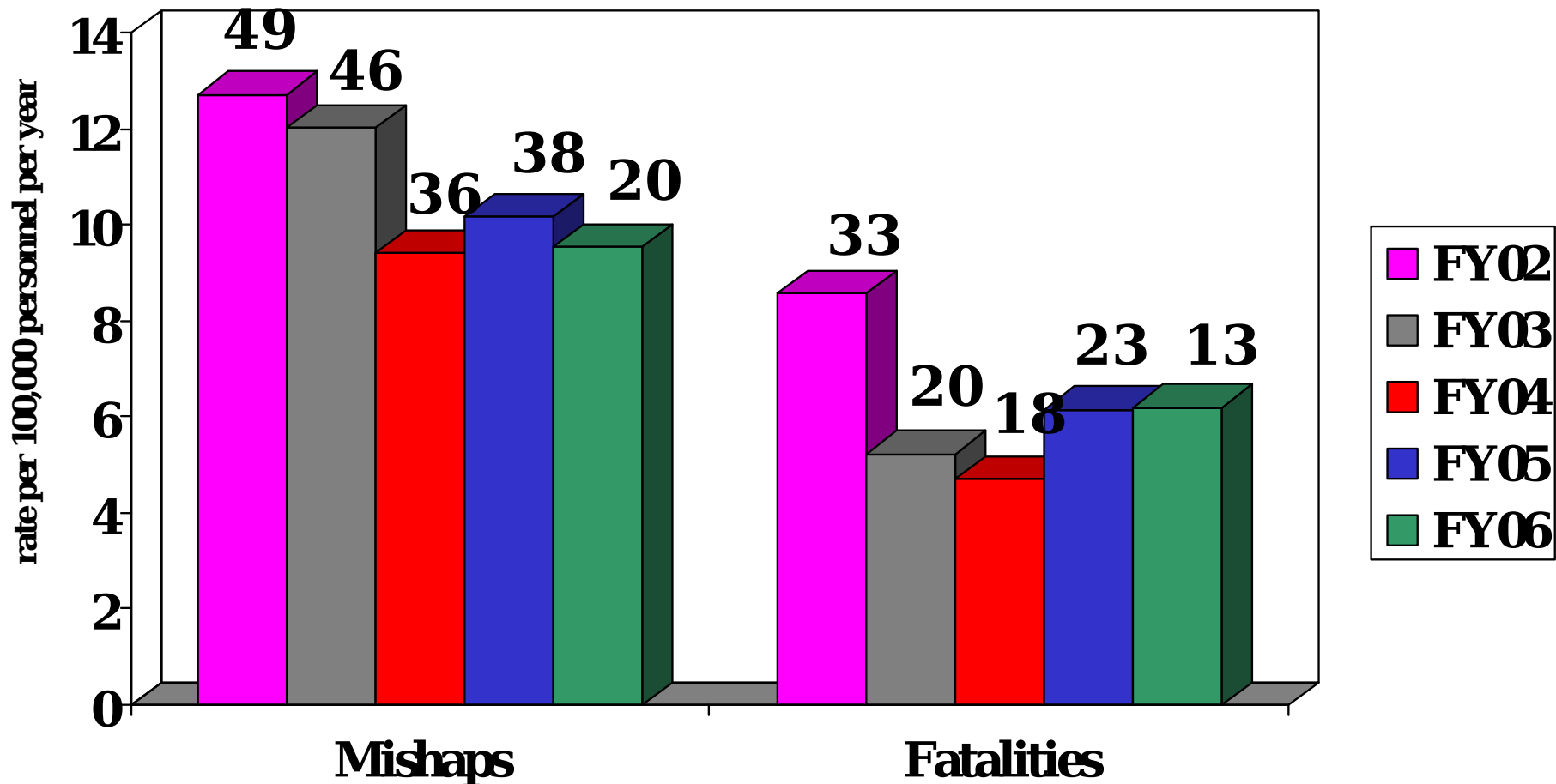
Aviation Hazard Reports



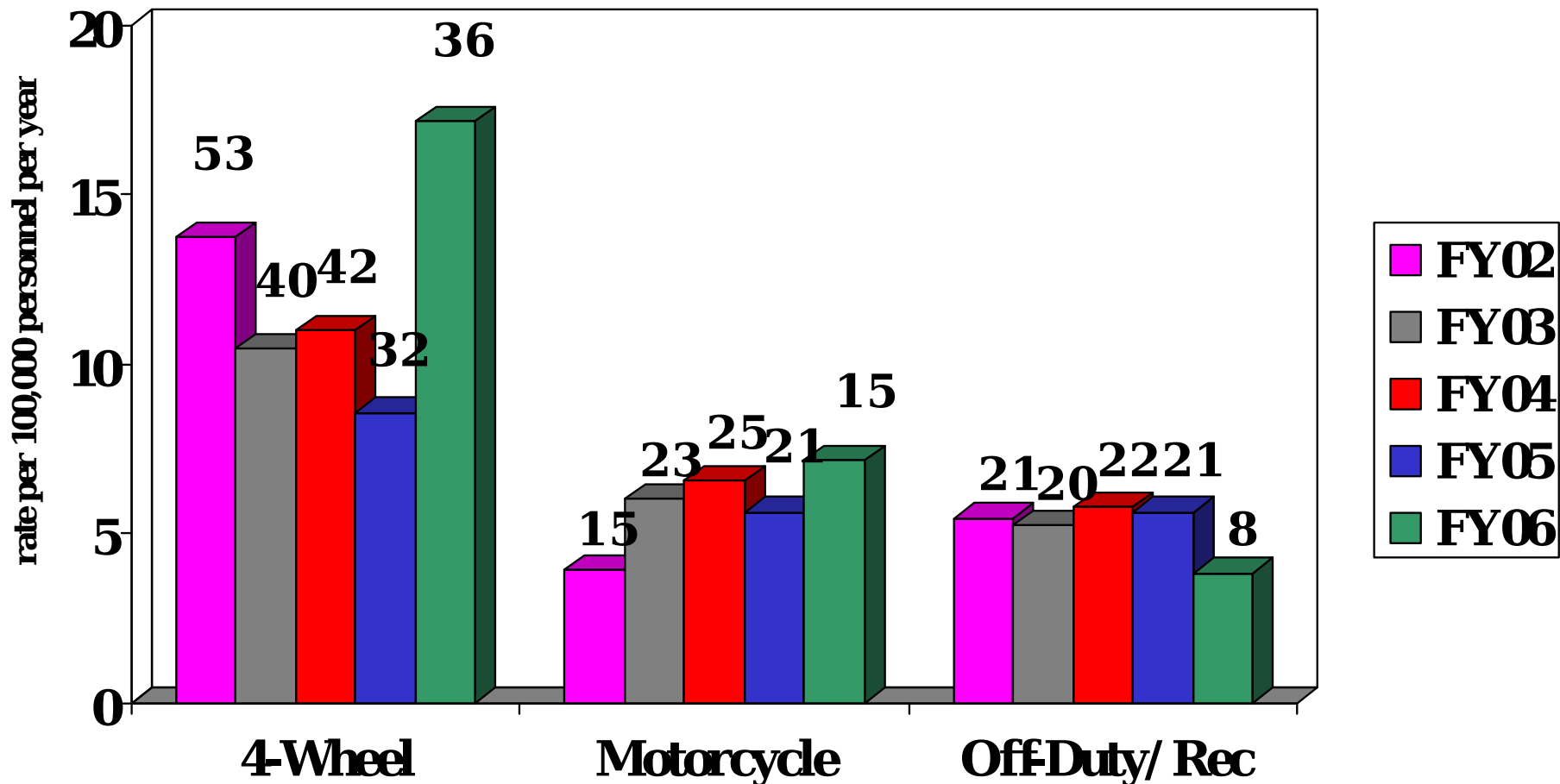
Operational Mishap Rate



Total Operational Class A Mishap/Fatality Rate

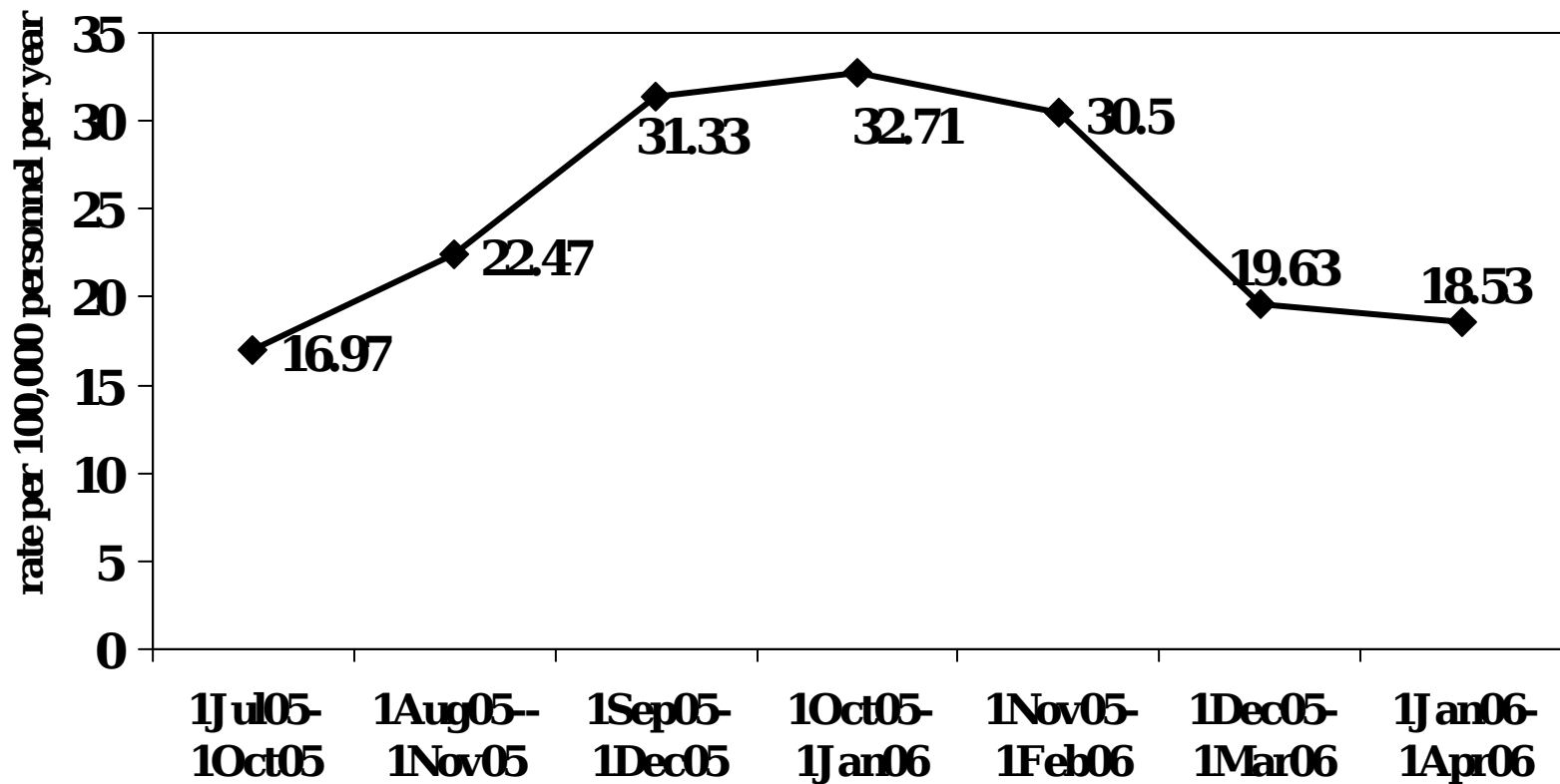


Non-Operational Fatality Rate

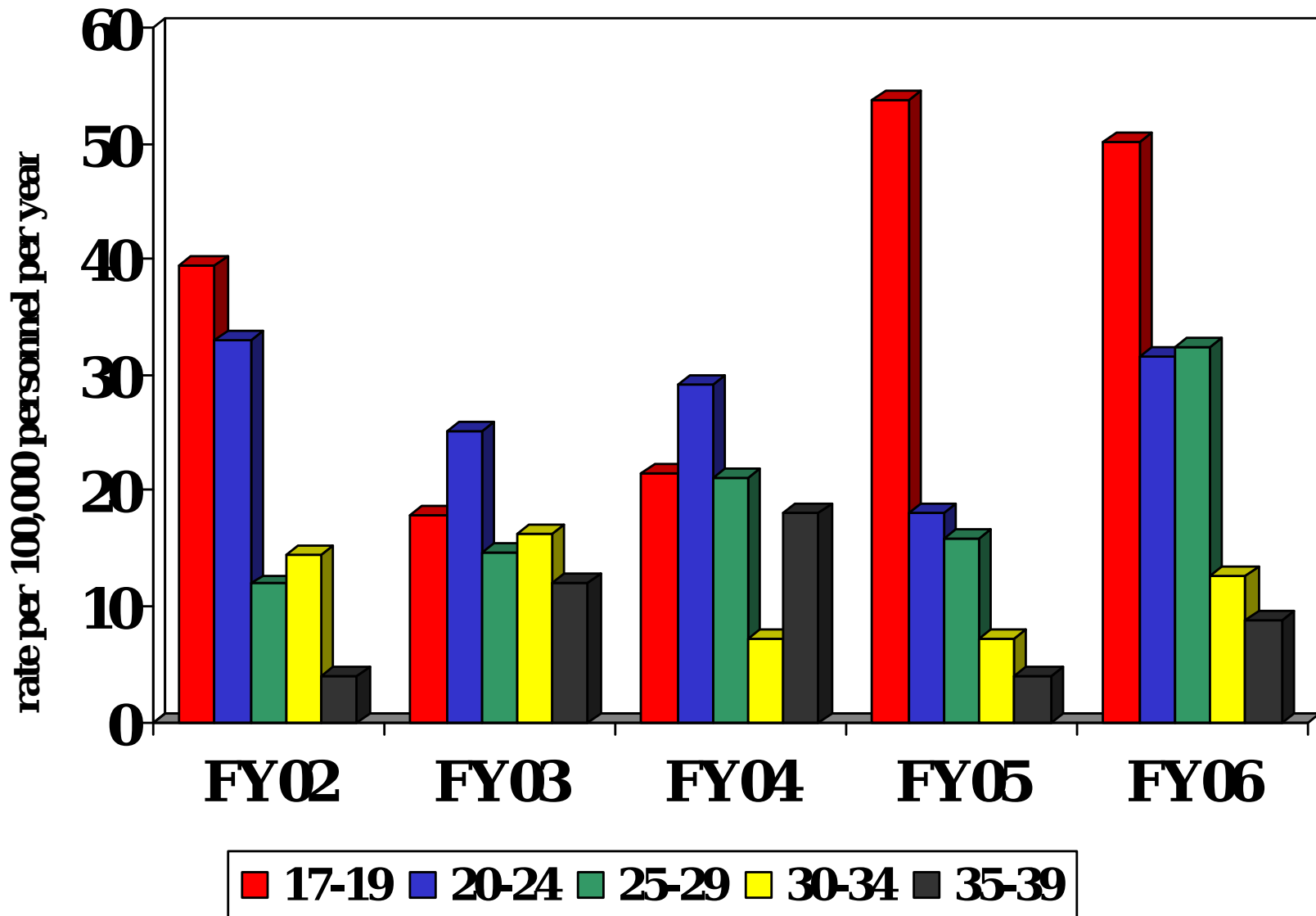


PMV Fatality Rate

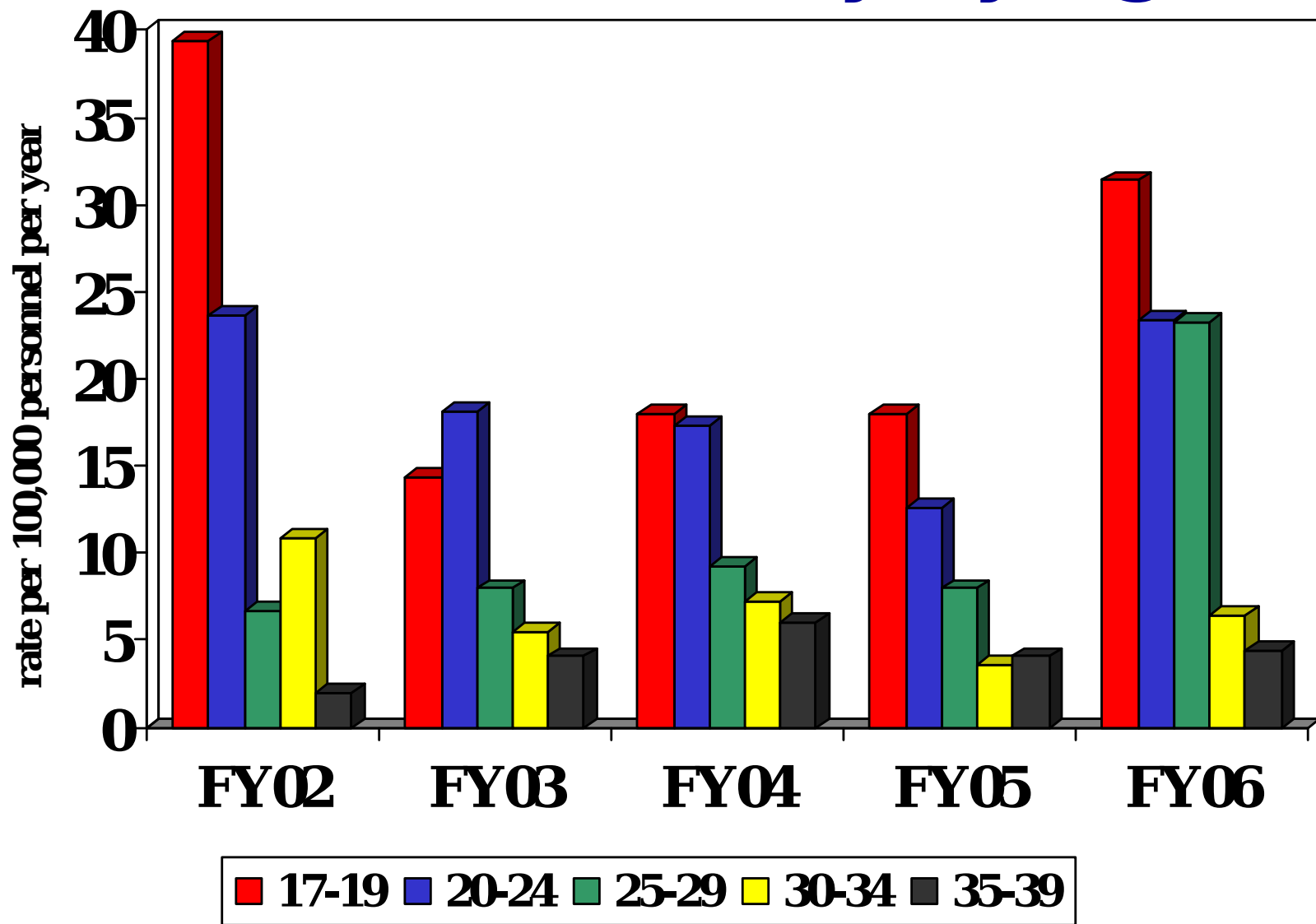
3 Month Rolling Average



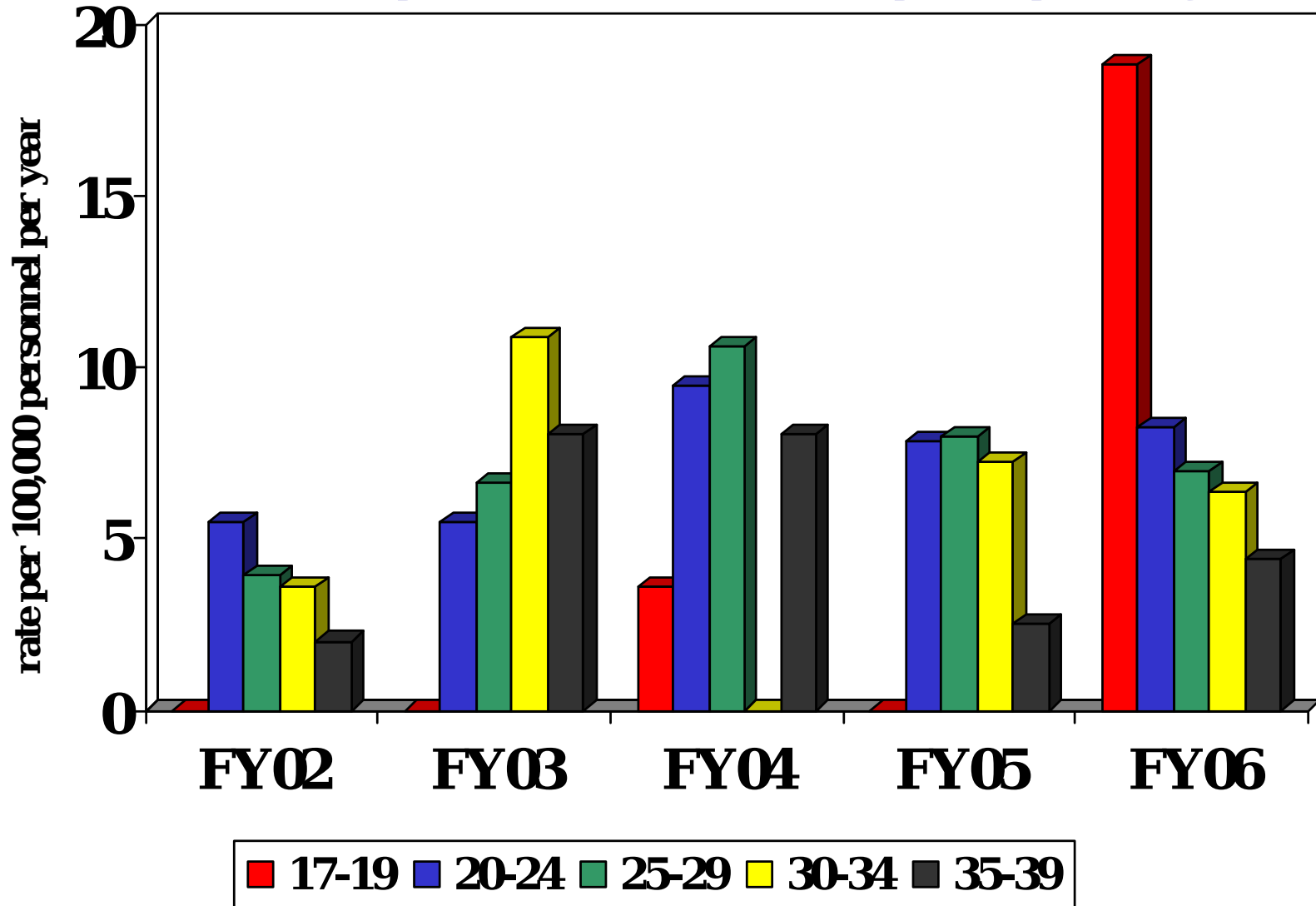
PMV Fatality by Age



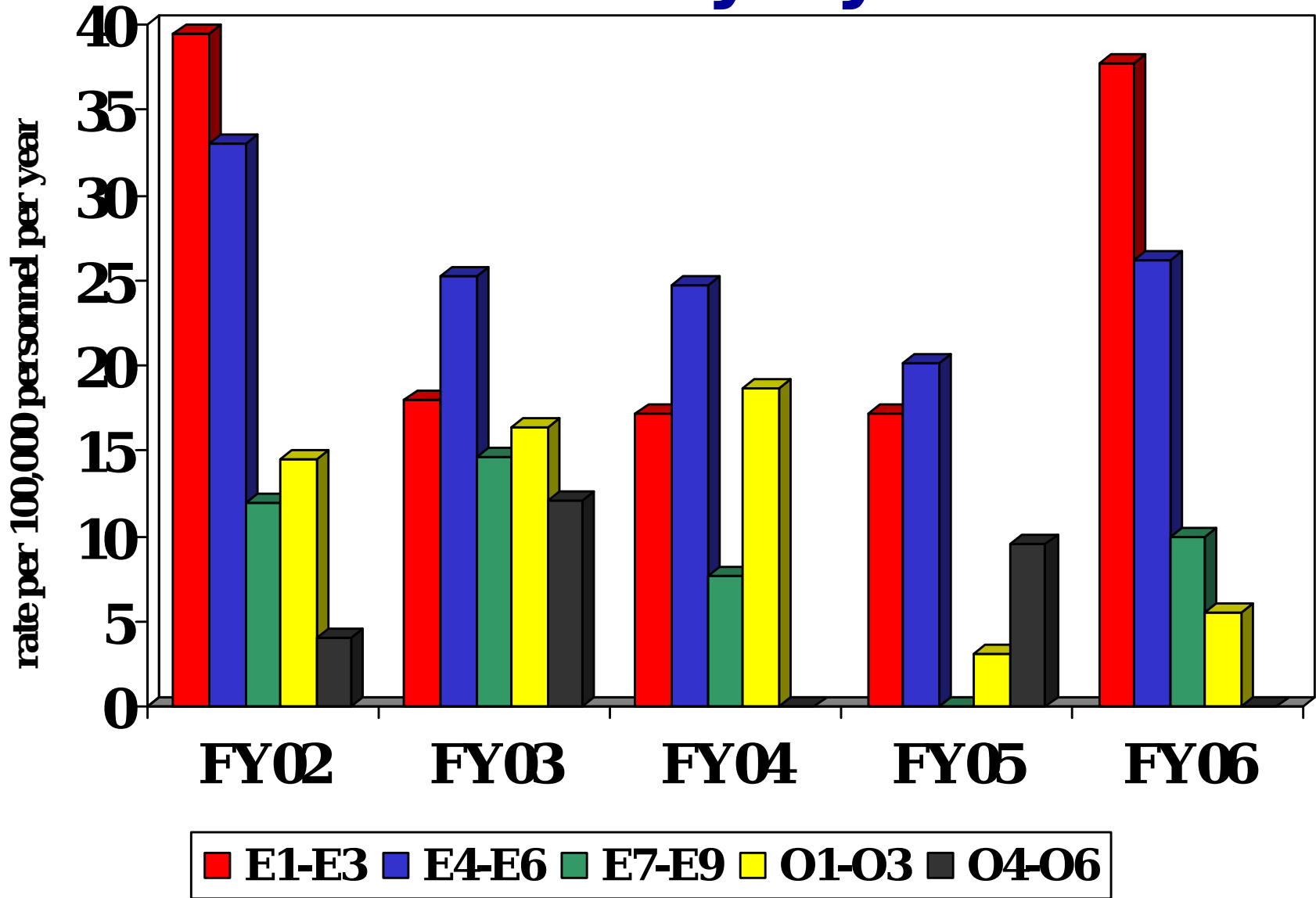
4-Wheel Fatality by Age



Motorcycle Fatality by Age



PMV Fatality by Rank



PMV Mishap Root Causes First Look

- **Young/inexperienced Sailors**
 - Lack of training/experience
- **High ops tempo**
 - Fatigue
- **Lack of consistent mentorship**
 - No standardized Risk Assessment tool
- **Lack of enforcement**
 - Greater disregard for traffic regulations



PMV Mishap Reduction The Way Ahead

- **Identification of high-risk Sailors**
- **More comprehensive PMV investigations**
- **Increased enforcement**



ESB Discussion

